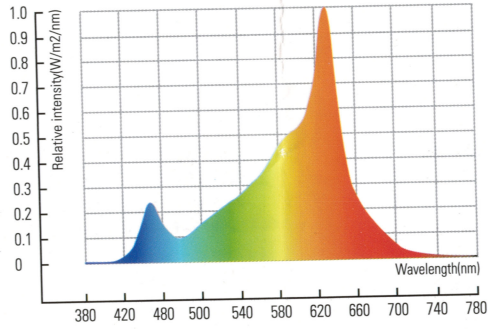
LIGHT SPECTRUM



PARAMETERS

Input Voltage	Input Current	Power	Effiency	High Output PPF	Color Temperature
100-240V 50/60Hz	110V:0.35A 220V:0.2A	20W (Max.)	2.1μmol/J	42 Micromloes Per Second	2350K

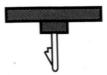
⚠ WARNING

Risk of Electric Shock. Unplug cable or switch off toggle before assembling grow light.Make sure that supply voltage is corresponding to the lable information on the adapter.

Risk of Injury. Avoid exposing your eyes directly to the light source while it is on. It is recommended to wear goggles during installation,testing or servicing.

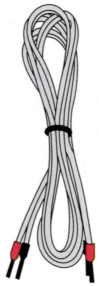
Risk of Burns. Please do not handle the fixture until it cools down.

ACCESSORIES



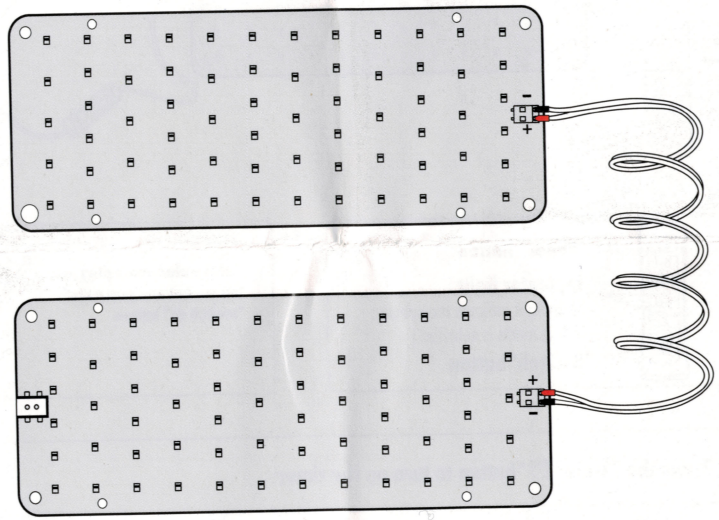
X8

X4



X1

INSTRUCTIONS

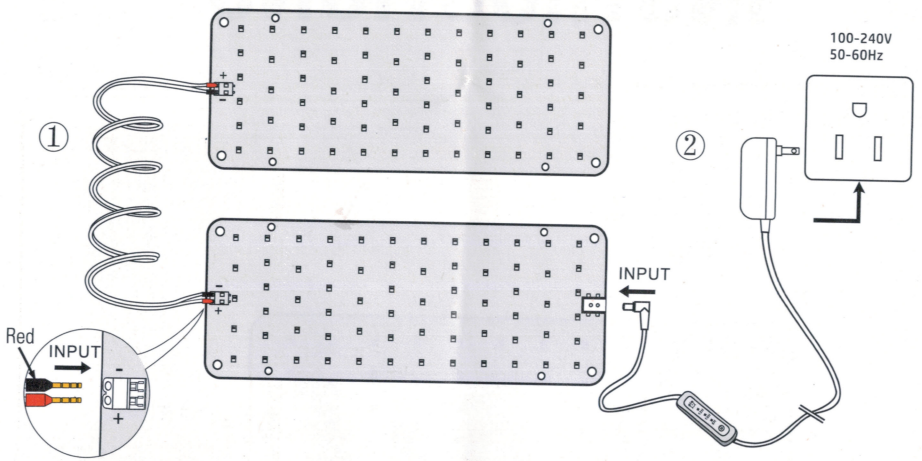


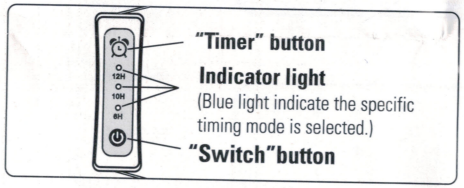
Fell free to contact with us if you got any questions.

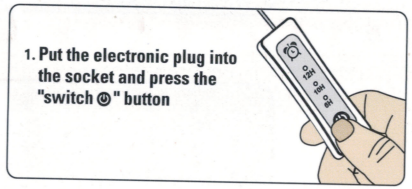
INSTRUCTIONS FOR USE

Step 1: First connect the two light boards with extension cables. Note: The red terminal should be connected to the positive pole of the light board.

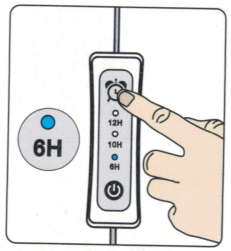
Step 2: Connect the power adapter to the light board and connect to plug socket .



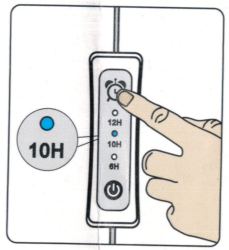




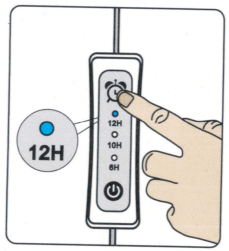
2.Press the "Timer ⏰"button to turn on the timer:



Press the"timer" button only once,
ON 6Hours,OFF 18Hours.



Press the"timer" button twice in a row,
ON 10Hours,OFF 14Hours.

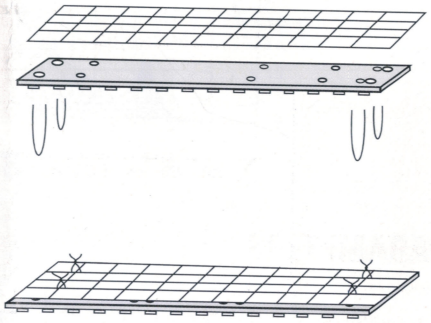


Press the"timer"button 3 times in a row,
ON 12Hours,OFF 12Hours.

INSTALLATION SUGGESTIONS

A

First string the light board and the shelf with wire, then tighten the wire.



B

Step 1: First buckle the isolation column into the small hole on the light board.

Step 2: Tear off the film on the isolation column and stick it on the shelf.